Looking Ahead Managing Stormwater and

Harvesting Rainwater for Conservation



Engineers, designers, municipal workers, architects, contractors, builders, policy makers and homeowners are all encouraged to attend.

October 27- 28, 2006 8 a.m. to 5 p.m. Inn Suites, Tucson Center 475 N. Granada Tucson, Arizona



- Methods to satisfy federal, state and local stormwater management requirements
- Best Management Practices
- Techniques used for the beneficial use of rain and stormwater
- Site design, land preparation, roof top collection and groundwater infiltration methods



Saturday Oct 28 - Field Trip \$15 A morning field trip will take participants to various sites that demonstrate methods for harvesting rainwater and stormwater.

Early Registration (by August 10)

Attendees: \$75; Exhibitors: \$100 (includes conference) Student and ARCSA member discounts available

August 10th - September 30th

Attendees: \$100 Exhibitors: \$125 (includes conference)

Late Fee - After Sept. 30th add \$30 per registration









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American Rainwater Catchment System Association (ARCSA) was founded in Austin, Texas, in 1994 to promote the installation, development, and public awareness of rainwater harvesting systems in the United States. ARCSA is incorporated as a nonprofit, tax-exempt education organization. Members of ARCSA include rainwater systems manufacturers, installers, and suppliers; engineers; architects; builders; homeowners; rainwater harvesting advocates, and persons working in water utilities, governments, and academia.

To join ARCSA, visit www.arcsa-usa.org: Southwest Region, ARCSA, Cado Daily, SW Region Representative